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Does the relation of blood pressure to coronary heart **disease risk** change with aging?: The Framingham Heart Study          ahajournals.org [HTML]
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... Each examination included an extensive cardiovascular **disease** history and physical examination,
12-lead ... neither SBP (P=0.07) nor DBP (P=0.74) predicted CHD **risk**, possibly because ... The
estimated slope per decade of age from the **weighted regression** procedure was 0.29 ...
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... 1, factor VII, and von Willebrand factor (see table B on website) factors that have been associated
with **risk** of coronary heart **disease**. 26-28 **Weighted regression** analyses for each of these
haemostatic factors was suggestive of a more thrombolytic profile, but none was ...
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... The **weight** of each study was calculated inversely to the variance estimate of the ... in insulin level
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... found a 2.5% [95% confidence interval (CI), 1.8–3.3] increase in chronic obstructive pulmonary
**disease**, a 1.95 ... The exclusion of these outliers did not have a marked effect on the **regression**
coefficients for ... **weighted**, running-line, smooth functions (Loess) of the covariates Xi (18 ...
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S WACHOLDER - American Journal of Epidemiology, 1986 - Oxford Univ Press
... the logarithm of the "health ratio" or the ratio of the probabilities of no **disease** at values of X ...
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[PDF] Depressed affect, hopelessness, and the **risk** of ischemic heart **disease** in a cohort of US     jstor.org [PDF]
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R Anda, D Williamson, D Jones, C Macera, E Eaker, A ... - Epidemiology, 1993 - JSTOR
... fitting a **weighted** (using the inverse of the standard error as the **weight**) **regression** line through ...
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... Fit a **weighted** additive **model** of the form Z uH g x , using kernel **regression** with weights wi as
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wi : eg x n i 1 wi Kh x À xi Si 0 n i 1 wi Kh x À xi . Spatial Variation in **Risk** of **Disease** 563 ...
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[see comments]
FR Rosendaal, T Koster, JP ... - ..., 1995 - bloodjournal.hematologylibrary.org
... Angina pectoris, previous myocardial infarction, stroke, or peripheral arterial **disease**. ... Therefore,
as an overall figure, the incidence figures that were recalculated from the **weighted regression**
**model** seem the best estimate of the **risk**, which becomes over 2% per year in the ...
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